

Figure 1. The four types of the  $\beta$ -phase in the  $\beta$ -phase region of the  $\text{Cu}-\text{Zr}$  phase diagram. The  $\beta$ -phase is a body-centered tetragonal structure with a  $c/a$  ratio of 1.0. The  $\beta$ -phase is a body-centered tetragonal structure with a  $c/a$  ratio of 1.0. The  $\beta$ -phase is a body-centered tetragonal structure with a  $c/a$  ratio of 1.0. The  $\beta$ -phase is a body-centered tetragonal structure with a  $c/a$  ratio of 1.0.

In the Matter of )  
 ) Agenda Document  
Case Closures Under ) No. X99-61  
Enforcement Priority )

## CERTIFICATION

I, Darlene Harris, recording secretary for the Federal Election Commission executive session on July 27, 1999, do hereby certify that the Commission decided by a vote of 6-0 to take the following actions in the above-captioned matter:

A. Take no action, close the file effective July 26, 1999, and approve the appropriate letters in the following matters:

MUR 4889	MUR 4890	MUR 4891
MUR 4893	MUR 4895	MUR 4902

(continued)

Federal Election Commission  
Certification for Agenda  
Document No. X99-61  
July 27, 1999

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Commissioners Elliott, Mason, McDonald, Sandstrom,  
Thomas, and Wold voted affirmatively for the decision.

Attest:

July 28, 1999  
Date

Darlene Harris  
Darlene Harris  
Acting Deputy Secretary  
of the Commission

99.04.393.2933